

Dtj Littlewood

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

3,353
citations

279487

23
h-index

580395

25
g-index

26
all docs

26
docs citations

26
times ranked

2454
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenetic relationships within Dicrocoeliidae (Platyhelminthes: Digenea) from birds from the Czech Republic using partial 28S rDNA sequences. <i>Parasitology Research</i> , 2018, 117, 3619-3624.	0.6	9
2	Curious bivalves: Systematic utility and unusual properties of anomalodesmatan mitochondrial genomes. <i>Molecular Phylogenetics and Evolution</i> , 2017, 110, 60-72.	1.2	24
3	The mitochondrial genome and ribosomal operon of <i>Brachycladium goliath</i> (Digenea: Brachycladiidae) recovered from a stranded minke whale. <i>Parasitology International</i> , 2016, 65, 271-275.	0.6	45
4	Diverse Applications of Environmental DNA Methods in Parasitology. <i>Trends in Parasitology</i> , 2015, 31, 499-513.	1.5	179
5	The complete mitochondrial genome of a turbinid vetigastropod from MiSeq Illumina sequencing of genomic DNA and steps towards a resolved gastropod phylogeny. <i>Gene</i> , 2014, 533, 38-47.	1.0	86
6	A molecular phylogeny of bryozoans. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 718-735.	1.2	123
7	Adding resolution to ordinal level relationships of tapeworms (Platyhelminthes: Cestoda) with large fragments of mtDNA. <i>Molecular Phylogenetics and Evolution</i> , 2012, 63, 834-847.	1.2	108
8	First molecular estimate of cyclostome bryozoan phylogeny confirms extensive homoplasy among skeletal characters used in traditional taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 241-251.	1.2	45
9	The mitochondrial genome of <i>Gyrodactylus derjavinoidei</i> (Platyhelminthes: Monogenea) – A mitogenomic approach for <i>Gyrodactylus</i> species and strain identification. <i>Gene</i> , 2008, 417, 27-34.	1.0	57
10	Platyhelminth systematics and the emergence of new characters. <i>Parasite</i> , 2008, 15, 333-341.	0.8	44
11	Added resolution among ordinal level relationships of tapeworms (Platyhelminthes: Cestoda) with complete small and large subunit nuclear ribosomal RNA genes. <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 311-325.	1.2	166
12	A common origin of complex life cycles in parasitic flatworms: evidence from the complete mitochondrial genome of <i>Microcotyle sebastis</i> (Monogenea: Platyhelminthes). <i>BMC Evolutionary Biology</i> , 2007, 7, 11.	3.2	121
13	Insight into the role of cetaceans in the life cycle of the tetraphyllideans (Platyhelminthes: Cestoda). <i>International Journal for Parasitology</i> , 2007, 37, 243-255.	1.3	53
14	Making the most of mitochondrial genomes – Markers for phylogeny, molecular ecology and barcodes in <i>Schistosoma</i> (Platyhelminthes: Digenea). <i>International Journal for Parasitology</i> , 2007, 37, 1401-1418.	1.3	78
15	The complete mitochondrial DNA sequence of the monogenean <i>Gyrodactylus thymalli</i> (Platyhelminthes: Monogenea), a parasite of grayling (<i>Thymallus thymallus</i>). <i>Molecular and Biochemical Parasitology</i> , 2007, 154, 190-194.	0.5	40
16	Phylogenetic relationships of <i>Echinostoma Rudolphi</i> , 1809 (Digenea: Echinostomatidae) and related genera re-assessed via DNA and morphological analyses. <i>Systematic Parasitology</i> , 2003, 54, 159-176.	0.5	115
17	Phylogeny and classification of the Digenea (Platyhelminthes: Trematoda) 11 Nucleotide sequence data reported in this paper are available in the GenBank, EMBL and DDBJ databases under the accession numbers AY222082-AY222285. <i>International Journal for Parasitology</i> , 2003, 33, 733-755.	1.3	824
18	A molecular phylogeny of the Littorininae (Gastropoda: Littorinidae): unequal evolutionary rates, morphological parallelism, and biogeography of the Southern Ocean. <i>Molecular Phylogenetics and Evolution</i> , 2003, 28, 60-86.	1.2	153

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19	Phylogenetics of the Monogenea " evidence from a medley of molecules. International Journal for Parasitology, 2002, 32, 233-244.	1.3	122
20	Evidence for the co-existence of separate strains or species of < i>Ligula< /i> in Lough Neagh, Northern Ireland. Journal of Helminthology, 2002, 76, 171-174.	0.4	25
21	The nature and evolution of the association among digeneans, molluscs and fishes. International Journal for Parasitology, 2001, 31, 997-1011.	1.3	95
22	The Interrelationships of Proseriata (Platyhelminthes: Seriata) Tested with Molecules and Morphology. Molecular Phylogenetics and Evolution, 2000, 16, 449-466.	1.2	346
23	The phylogenetic position of Udonella (Platyhelminthes)1. International Journal for Parasitology, 1998, 28, 1241-1250.	1.3	57
24	Parasite speciation within or between host species?"Phylogenetic evidence from site-specific polystome monogeneans. International Journal for Parasitology, 1997, 27, 1289-1297.	1.3	202
25	Interrelationships of Elopomorph Fishes. , 1996, , 175-191.		49
26	Molecular Phylogenetics of Cupped Oysters Based on Partial 28S rRNA Gene Sequences. Molecular Phylogenetics and Evolution, 1994, 3, 221-229.	1.2	187